L Number	Hits	Search Text	DB	Time stamp
1	0	realiable adj information	USPAT	2004/11/07 13:36
2	10	(reliable adj information) and (unreliable adj information)	USPAT	2004/11/07 13:37
3	2	(reliable adj information) and (unreliable adj information) and fram$4	USPAT	2004/11/07 13:37
4	2915	((fram$4 and process$4)same messages) and transmit$4 and source and destination	USPAT	2004/11/07 13:40
5	584	((fram$4 and process$4)same messages) and transmit$4 and source and destination and 709/2$$.ccls.	USPAT	2004/11/07 13:40
6	27	((fram$4 and process$4)same messages) and transmit$4 and source and destination and 709/2$$.ccls. and stream$4 same transmission and (network adj link$4)	USPAT	2004/11/07 13:41
7	1	fram$4.ti. and process$4.ti. and message$.ti.	USPAT	2004/11/07 14:04
8	28	fram$4.ti. and message$.ti.	USPAT	2004/11/07 14:04
9	4	fram$4.ti. and message$.ti. and 709/2$$.ccls.	USPAT	2004/11/07 14:08
10	315	"28" and (defram$4 or de-fram$4)	USPAT	2004/11/07 14:08
11	1	(fram$4.ti. and message$.ti.) and (defram$4 or de-fram$4)	USPAT	2004/11/07 14:08
–	0	(mobile adj device) same (fram$4 adj messages) and (process$4 adj messages)	USPAT	2004/09/17 16:39
–	221	(fram$4 adj messages) and (process$4 adj messages)	USPAT	2004/09/17 16:39
–	0	(mobile adj device) with (fram$4 adj messages) and (process$4 adj messages)	USPAT	2004/09/17 16:40
–	2	(mobile adj device) and (fram$4 adj messages) and (process$4 adj messages)	USPAT	2004/09/17 16:40
–	1	(fram$4 adj messages) and (process$4 adj messages) and wireless adj device	USPAT	2004/11/07 14:01
–	70	(fram$4 adj messages) and (process$4 adj messages) and wireless	USPAT	2004/09/17 16:43
–	0	(fram$4 adj messages) and (process$4 adj messages) and multiple adj stages	USPAT	2004/09/17 16:43
–	0	((fram$4 and process$4)adj messages) and multiple adj stages	USPAT	2004/09/17 16:44
–	221	((fram$4 and process$4)adj messages)	USPAT	2004/09/17 16:45
–	4	((fram$4 and process$4)adj messages) with stages	USPAT	2004/11/07 13:38
–	2	((fram$4 and process$4)adj messages) and mobile adj device	USPAT	2004/09/17 16:45
–	65	((fram$4 and process$4)adj messages) and mobile	USPAT	2004/09/17 16:45
–	42	((fram$4 and process$4)adj messages) and mobile and wireless	USPAT	2004/09/17 16:47
–	27	((fram$4 and process$4)adj messages) and stream and mobile and wireless	USPAT	2004/09/17 17:05
–	80	((fram$4 and process$4)adj messages) and reliable	USPAT	2004/09/17 17:05
–	13	((fram$4 and process$4)adj messages) and reliable same unreliable	USPAT	2004/09/17 17:06
–	0	((fram$4 and process$4)adj messages) and reliable same unreliable and stream adj specific adj way	USPAT	2004/09/17 17:06
–	0	((fram$4 and process$4)adj messages) and reliable same unreliable and stream adj specific	USPAT	2004/09/17 17:06
–	0	((fram$4 and process$4)adj messages) and reliable same unreliable same specific adj way	USPAT	2004/09/17 17:07
–	11	((fram$4 and process$4)adj messages) and reliable same unreliable and stream	USPAT	2004/09/17 17:07
–	11	(fram$4 adj message) and (process$4 adj messages) and reliable same unreliable and stream	USPAT	2004/09/17 17:08
–	18	(fram$4 near message) and (process$4 adj messages) and reliable same unreliable and stream	USPAT .	2004/09/17 17:08

-	22	(fram$4 near message) and (process$4 near messages) and reliable same unreliable and stream	USPAT	2004/09/17 17:08
-	2	(fram$4 near message) same (process$4 near messages) and reliable same unreliable and stream	USPAT	2004/09/17 17:09
-	76	(fram$4 near message) same (process$4 near messages) and stream	USPAT	2004/09/17 17:10
-	6	(fram$4 near message) same (process$4 near messages) and stream adj message	USPAT	2004/09/17 17:12
-	22213	(fram$4 near message) same (process$4 near messages) and stream adj message an transmit$4 same source same destination	USPAT	2004/09/17 17:17
-	2	(fram$4 near message) same (process$4 near messages) and (stream adj message) and transmit$4 same source same destination	USPAT	2004/09/17 17:18
-	2	(fram$4 near message) same (process$4 near messages) and (stream adj message) and transmit$4 same source same destination and stages	USPAT	2004/09/17 17:19
-	0	(framing near message) same (process$4 near messages) and (stream adj message) and transmit$4 same source same destination and stages	USPAT	2004/09/17 17:19
-	0	(framing near message) same (process$4 near messages) and (stream adj message)	USPAT	2004/09/17 17:19
-	4	(framing near message) same (process$4 near messages)	USPAT	2004/09/17 17:19